

## WEST

 Generate Collection 

L2: Entry 1 of 2

File: USPT

Aug 28, 1990

DOCUMENT-IDENTIFIER: US 4952589 A

TITLE: Pyridine compounds

Brief Summary Text (91):

The compounds of formula (II) or a pharmaceutically acceptable salt thereof will normally be administered to a subject to block histamine H<sub>sub.2</sub> -receptors in the brain and particularly for the treatment of vascular headache and/or other cerebral conditions caused or exacerbated by histamine. The daily dosage regimen for example for an adult patient may be an oral dose of between 10 mg and 1000 mg, preferably between 50 mg and 500 mg, or an intravenous, subcutaneous, or intramuscular dose of between 10 mg and 500 mg, preferably between 20 mg and 50 mg, of the compound of the formula (I) or a pharmaceutically acceptable salt thereof calculated as the free base, the compound being administered 1 to 6 times per day. A conveniently daily dosage for administration by inhalation or insufflation is in the range 0.1-100 mg with an appropriate number of doses administered during the day.

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## End of Result Set

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L2: Entry 2 of 2

File: USPT

Jul 21, 1987

DOCUMENT-IDENTIFIER: US 4681883 A

TITLE: Histamine H.sub.2 -antagonist oxazole and thiazole derivatives and compositions therefor

Brief Summary Text (93):

The compounds of formula (II) or a pharmaceutically acceptable salt thereof will normally be administered to a subject to block histamine H.sub.2 -receptors in the brain and particularly for the treatment of vascular headache and/or other cerebral conditions caused or exacerbated by histamine. The daily dosage regimen for example for an adult patient may be an oral dose of between 10 mg and 1000 mg, preferably between 50 mg and 500 mg, or an intravenous, subcutaneous, or intramuscular dose of between 10 mg and 500 mg, preferably between 20 mg and 50 mg, of the compound of the formula (I) or a pharmaceutically acceptable salt thereof calculated as the free base, the compound being administered 1 to 6 times per day. A conveniently daily dosage for administration by inhalation or insufflation is in the range 0.1-100 mg with an appropriate number of doses administered during the day.